## INTERNATIONAL SEARCH REPORT

International application No.

PCT/AU2004/001609

			1C1/AU2004	7001007					
A.	CLASSIFICATION OF SUBJECT MATT	ER .							
Int. Cl. 7;	A61K 31/47, A61K 31/4745, A61K 31/565, A61K 9/12, A61K 31/60, A61P 17/02								
According to l	International Patent Classification (IPC) or	to both	national classification and IPC						
В.	FIELDS SEARCHED								
Minimum docu	mentation searched (classification system follow	ed by c	lassification symbols)						
Documentation	searched other than minimum documentation to	the ext	ent that such documents are included in the fields search	hed					
DWPI, MED		al, top	data base and, where practicable, search terms used) ical, chelate, chelator, phenanthroline, deferiptrogen, estradiol	orone,					
C.	DOCUMENTS CONSIDERED TO BE RELEV	ANT							
Category*	Citation of document, with indication, where appropriate, of the relevant passages Relecta								
x	US 2003/0109507 A1 (Franke et al), 12 June 2003. Abstract, page 2 paragraphs [0024]-[0025], page 4 paragraphs [0048]-[0054], page 5 paragraphs [0059]-[0060], paragraph [0077]-page 6 paragraph [0085], Example 1.								
x	US 4,436,738 A (Bequette et al), 13 March 1984. Abstract, column 1 line 54-column 2 line 30, Example 1 (column 3 lines 1-42).								
Α	American Journal of Pathology (1999), 155(4): 1137-1146, "Topical estrogen accelerates cutaneous wound healing in aged humans associated with an altered inflammatory response", Aschroft, GS et al, October 1999.								
A	The Journal of Investigative Dermatology (2003), 121(3): 640-646, "Heme-scavenging role of alpha1-microglobulin in chronic ulcers", Allhorn, M et al, 19 August 2003.								
Fu	irther documents are listed in the contin	uatio	of Box C X See patent family anne	×					
"A" document	ategories of cited documents: defining the general state of the art which is dered to be of particular relevance	C	nter document published after the international filing date or promflict with the application but cited to understand the principle of the invention	iority date and not in e or theory					
	plication or patent but published on or after the "? nal filing date	O	ocument of particular relevance; the claimed invention cannot cannot be considered to involve an inventive step when the d						
or which i	which may throw doubts on priority claim(s) is cited to establish the publication date of tation or other special reason (as specified)	Y" de in	one occument of particular relevance; the claimed invention cannot volve an inventive step when the document is combined with a ch documents, such combination being obvious to a person sk	one or more other					
"O" document referring to an oral disclosure, use, exhibition			ocument member of the same patent family	illed in the art					
	published prior to the international filing date han the priority date claimed								
	al completion of the international search		Date of mailing of the international search report	2					
12 January 2005  Name and mailing address of the ISA/AU			Authorized officer	7 JAN 2005					
	PATENT OFFICE								
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## INTERNATIONAL SEARCH REPORT

This Annex lists the known "A" publication level patent family members relating to the patent documents cited in the above-mentioned international search report. The Australian Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

Patent Document Cited in Search Report		Patent Family Member					
· US	2003109507	DE	10146541	EP	1295600		
US	4436738		•				

Due to data integration issues this family listing may not include 10 digit Australian applications filed since May 2001.

END OF ANNEX